DAILY ONLINE ACTIVITIES SUMMARY

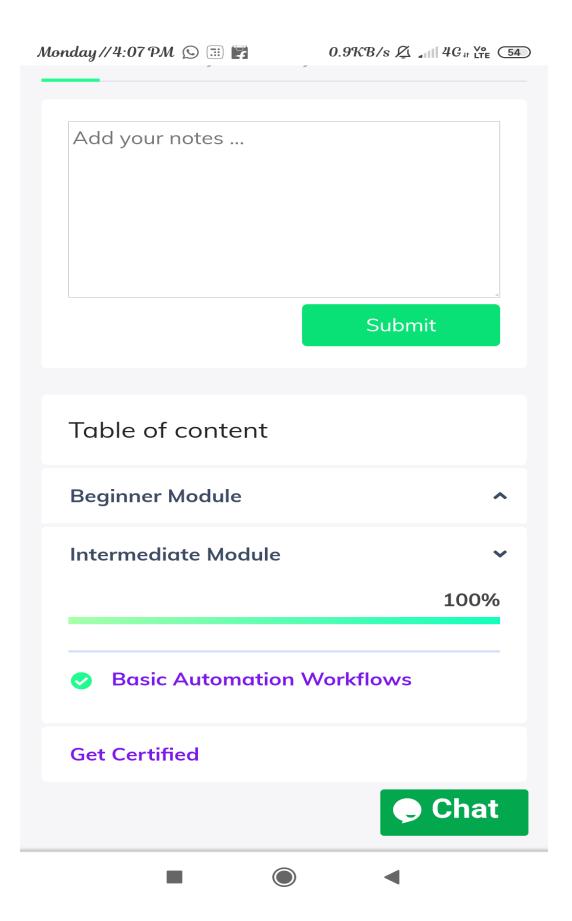| Date:	2/06/2020	Name:	Shetty Sonali Sanjeeva
Sem & Sec	8th B	USN:	4AL16CS123

Online Test Summary

Subject	Not Conducted		
Max. Marks		Score	

Certification Course Summary

Course	Step into robotic process automation		
Certificate Provider	GUVI Path	Duration	3 hour

Coding Challenges

Problem Statement –:c++ program to find sum of digits until the number in a single digits

Status: Solved

Uploaded the report in Github	yes
If yes Repository name	SONALISHETTY
Uploaded the report in slack	yes

Online Test Details:

Certification Course Details:

GUVI

Course | Step into Robotic Process Automation | Introduction

Share

Introduction to RPA Ui Path

Mimics human actions

Works seamlessly with existing IT systems

Reads and processes data in structured form

Easy to implement and powerful to scale

-19:02

Notes   Summary   **Activity**   Discussion

1   **Choose the correct answer**   View All Questions

What is the full-form of RPA ?

Options

Robotic   Progress

💬 **Chat**

Submit

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Beginner Module ⌄

100%

✓ **Introduction**

✓ **Uipath Components and Extensions**

✓ **Scraping, Conditions and Loops in Uipath**

Intermediate Module ⌃

Get Certified

💬 **Chat**

Add your notes ...

Submit

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Beginner Module ⌃

Intermediate Module ⌄

100%

✓ **Basic Automation Workflows**

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GUVI
tech deserves you

Shetty Sonali

is here by awarded the certificate of achievement for

the successful completion of

Step into Robotic Process Automation

during GUVI's RPA SKILL-A-THON 2020

S.P.Balamurugan

Co-founder, CEO

In association with

Ui Path™ Academic Alliance

Coding Challenges Details:

```cpp
#include
<iostream>using
namespace std;

int main()
{
int number=147;//Any
number.int res;
if(number)
      res=number % 9 = = 0 ? 9 : number % 9;
else
      res=0;
//printthe
result
cout<<res;
return0;

}
```